Claims

1. An ostomy appliance body side member comprising an adhesive wafer having a first adhesive surface for securing the appliance to the user's skin, said wafer having a second surface being covered with a carrier sheet which wafer has a hole for receiving a stoma wherein a part of the adhesive wafer surrounding the stoma shows balanced plastic and elastic properties allowing an adaptation of the size of the hole of the ostomy appliance to a stoma by enlarging the hole for accommodating the stoma by rolling up the inner rim thereof forming a torus and wherein a part of the second surface of the wafer surrounding the hole shows surface properties compatible with the first adhesive surface of the adhesive wafer locking the torus to the second surface in its rolled position by the contact between the second surface and the first adhesive surface.

2. A body side member as claimed in claim 1 wherein the part of the second surface surrounding the hole shows adhesive properties compatible with the first adhesive surface of the adhesive wafer.

3. A body side member as claimed in claim 2 wherein the part of the second surface surrounding the stoma is provided with a hydrophobic adhesive.

4. A body side member as claimed in claim 1 wherein the carrier sheet on a central part of the second surface of the adhesive wafer surrounding the stoma is provided with a weakening pattern.

5. A body side member as claimed in claim 1 wherein a separator piece located between the carrier sheet and the adhesive.

6. A body side member as claimed in claim 1 wherein the carrier sheet is absent on a part of the second surface of the wafer the adhesive wafer surrounding the stoma.

7. A body side member as claimed in any of claims 1-6 wherein the part of the adhesive wafer surrounding the stoma is in the form of an exchangeable sealing member disposed in the hole of the wafer and having a hole for accommodating a stoma.

8. A body side member as claimed in any of claims 1-7 being provided with coupling means for releasable attachment of a receiving bag.

9. A body side member as claimed in claim 8 wherein the coupling means are matching coupling rings.

10. An ostomy sealing member in the form of a mouldable mass or ring having a first adhesive surface which shows a sufficient adhesiveness to adhere to the skin and to seal around a stoma and between the stoma and an ostomy appliance adapted to receive secretions from the stoma, which sealing member has a second surface facing away from the user optionally being covered by a top film, said sealing member having a hole for accommodating a stoma and said sealing member having balanced plastic and elastic properties allowing an enlarging of the hole for receiving a stoma by rolling up the inner rim of the hole forming a torus before placing the sealing member around the stoma and wherein a part of the second surface surrounding the hole shows surface properties compatible with the first adhesive surface locking the torus to the second surface in its rolled position by the contact between the second surface and the first adhesive surface.

11. An ostomy appliance comprising an adhesive wafer having a first adhesive surface for securing the appliance to the user's skin, said wafer having a second surface being covered with a carrier sheet to which a receiving bag is secured, which wafer has a hole for receiving a stoma wherein the part of the adhesive wafer surrounding the stoma shows balanced plastic and elastic properties allowing an adaptation of the size of the hole of the ostomy appliance to a stoma by enlarging the hole by rolling up the inner rim thereof for accommodating the

stoma forming a torus and wherein the second surface of a part of the wafer surrounding the hole shows properties compatible with the first adhesive surface of the adhesive wafer locking the torus to the second surface in its rolled position by the contact between the second surface and the first adhesive surface.

12. A method of applying an ostomy appliance body side member comprising an adhesive wafer having a first adhesive surface for securing the appliance to a user's skin and a second surface being covered with a carrier sheet and a hole for receiving a stoma wherein a part of the adhesive wafer surrounding the stoma shows balanced plastic and elastic properties allowing an adaptation of the size of the hole of the ostomy appliance to a stoma by enlarging the hole by rolling up the inner rim thereof for accommodating the stoma and having an inner rim, and wherein the second surface of a part of the wafer surrounding the hole shows properties compatible with the first adhesive surface of the adhesive wafer locking the torus to the second surface in its rolled position by the contact between the second surface and the first adhesive surface, said method comprising enlarging the hole by rolling the inner rim of the hole adapting of the hole to the size of the stoma forming a torus, locking the torus to the second surface in its rolled position by contact between the second surface and the first adhesive surface, aligning the stoma and the hole of the ostomy appliance body side member for accommodating the stoma and placing the body side member on the abdomen of the ostomate with the stoma projecting into the hole.

13. A method of applying an ostomy appliance body side member comprising an adhesive wafer having a first adhesive surface for securing the appliance to a user's skin and a second surface being covered with a carrier sheet and a first hole comprising a sealing member in the form of a mouldable mass or ring having a first adhesive surface which shows a sufficient adhesiveness to adhere to the skin and to seal around a stoma and between the stoma and the ostomy body side member, which sealing member has a second surface facing away from the user optionally being covered by a top film and a second hole for accommodating a stoma, and having an inner rim, and said sealing member

having balanced plastic and elastic properties allowing an enlarging of the second hole for receiving a stoma by rolling up the inner rim thereof for accommodating the stoma forming a torus, and wherein a part of the second surface of the sealing member surrounding the hole shows properties compatible with the first adhesive surface of the adhesive sealing member locking the torus to the second surface in its rolled position by the contact between the second surface and the first adhesive surface, said method comprising a) locating the stoma and aligning the stoma and the hole of the body side member and placing the body side member on the abdomen of the ostomate with the stoma projecting into the hole, b) enlarging the hole of the sealing member by rolling the inner rim of the hole of the sealing member forming a torus, c) adapting the hole to the size of the stoma, d) locking the torus to the second surface of the sealing member in its rolled position by contact between the adhesive surface and the second surface of the sealing member, e) aligning the stoma and the second hole of the ostomy sealing member and f) placing the same in the first hole of the body side member on the abdomen of the ostomate with the stoma projecting into the second hole.

14. A method of applying a one-piece ostomy appliance comprising an adhesive wafer having a first adhesive surface for securing the appliance to the user's skin, said wafer having a second surface being covered with a carrier sheet to which a receiving bag is secured, which wafer has a hole for receiving a stoma and having an inner rim, wherein a part of the adhesive wafer surrounding the stoma shows balanced plastic and elastic properties allowing an adaptation of the size of the hole of the ostomy appliance to a stoma by enlarging the hole by rolling up the inner rim thereof for accommodating the stoma forming a torus, and wherein the second surface of a part of the wafer surrounding the hole shows properties compatible with the first adhesive surface of the adhesive wafer locking the torus to the first surface in its rolled position by the contact between the second surface and the first adhesive surface, said method comprising enlarging the hole by rolling the inner rim of the hole adapting of the hole to the size of the stoma forming a torus, locking the torus to the first surface in its rolled position by

contact between the second surface and the first adhesive surface, aligning the stoma and the hole of the ostomy appliance for accommodating the stoma and placing the ostomy appliance on the abdomen of the ostomate with the stoma projecting into the hole.